

COMMUTING PROFILE WEST CENTRAL REGION MARCH 2025

Overview

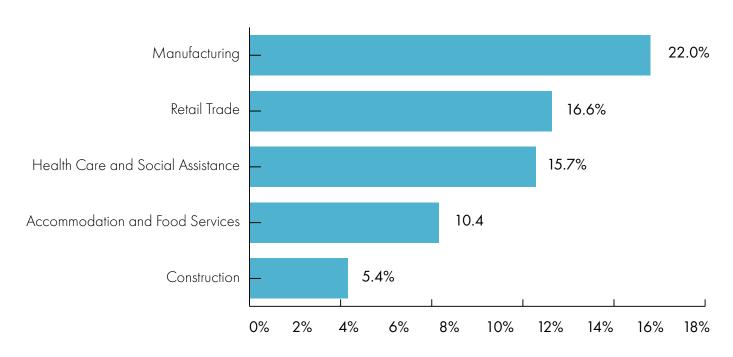
The West Central Workforce Development Area (WDA) consists of 13 counties: Bates, Benton, Carroll, Cedar, Chariton, Henry, Hickory, Johnson, Lafayette, Pettis, Saline, St. Clair, and Vernon. Sedalia, Warrensburg, and Marshall are among the largest cities in the region. In 2022, the West Central WDA employed 2.7 percent of Missouri's workforce. Nearly half (48.1%) of the workers in the region were aged 30 to 54. Workers aged 29 or younger were 27.4 percent of the workforce and those 55 or older were 24.5 percent. In 2022, 40.2 percent of workers in the West Central WDA earned more than \$3,333 per month. Of the remaining workers, 21.6 percent earned \$1,250 per month or less and 38.2 percent earned between \$1,251 and \$3,333 per month. In 2022, there were more men (52.5%) than women (47.5%) in the West Central WDA workforce.

In 2022, 28.2 percent of employees living in the West Central WDA commuted fewer than 10 miles to work, 17.8 percent commuted 10 to 24 miles, 19.7 percent commuted 25 to 50 miles, and 34.4 percent traveled more than 50 miles to work.

Industry

Manufacturing was the largest employing industry in the region at 13,306 jobs (22.0% of total jobs in the region). Retail Trade, Health Care and Social Assistance, Accommodation and Food Services, and Construction were other major industry sectors having at least 5 percent of the region's employment share. Sedalia, Marshall, Warrensburg, Clinton, and Nevada were the top cities for employment in the West Central WDA.

Top West Central WDA Industry - Employment Percentage



Where the West Central Labor Force Works and Lives

Of the 60,482 workers employed in the West Central WDA in 2022, 67.9 percent commuted to work from within the region. The remainder (32.1%) commuted into West Central WDA from homes outside of the region.

Description	2022		
	Count	Share	
West Central WDA Labor Market Size			
Employed in the West Central WDA	60,482	100.0%	
Living in the West Central WDA	86,178	142.5%	
Net Job Inflow (+) or Outflow (-)	-25,696	-	
In-Area Labor Force Efficiency			
Living in the West Central WDA	86,178	100.0%	
Living and Employed in the West Central WDA	41,095	47.7 %	
Living in the West Central WDA but Employed Outside	45,083	52.3 %	
In-Area Employment Efficiency			
Employed in the West Central WDA	60,482	100.0%	
Employed and Living in the West Central WDA	41,095	67.9 %	
Employed in the West Central WDA but Living Outside	19,387	32.1%	

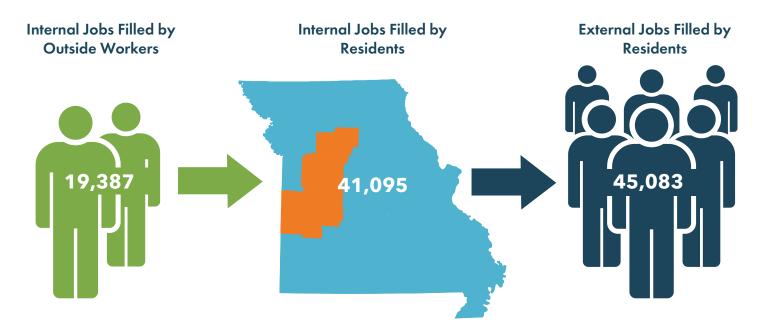
Of the region's residents who were in the workforce, 52.3 percent, or 45,083, commuted to jobs outside of the region.

The West Central WDA attracted 19,387 workers from outside of the region. More than 41,000 West Central WDA residents lived and worked in the region.

The top five Missouri counties where West Central WDA residents resided (in descending order) were Jackson, Pettis, Johnson, Saline, and Henry. These counties were home to over 44 percent of the region's labor force.

Inflow/Outflow

Overall, 86,178 employees lived in the West Central WDA and 60,482 workers were employed in the region, resulting in a net outflow of 25,696 workers from the region.



The following table shows the worker composition for the job inflow and outflow groups as well as worker characteristics of the interior job flow. Of the 41,095 individuals who lived and worked in the region, 26.5 percent were aged 29 years or younger, 48.7 percent were aged 30 to 54 years, and 24.8 percent were aged 55 years or older. About 46 percent worked in the *Services* industry.

rkers Aged 29 or younger rkers Aged 30 to 54 rkers Aged 55 or older rkers Earning \$1,250 per month or less rkers Earning More than \$3,333 per month rkers in the "Goods Producing" Industry Class rkers in the "All Other Services" Industry Class rkers in the "All Other Services" Industry Class rkers Aged 29 or younger rkers Aged 30 to 54 rkers Aged 30 to 54 rkers Aged 35 or older rkers Aged 55 or older rkers Earning \$1,250 per month or less	5,083 2,665	Share 100.0%
rkers Aged 29 or younger rkers Aged 30 to 54 rkers Aged 55 or older rkers Earning \$1,250 per month or less rkers Earning \$1,251 to \$3,333 per month rkers Earning More than \$3,333 per month rkers in the "Goods Producing" Industry Class rkers in the "Trade, Transportation, and Utilities" Industry Class rkers in the "All Other Services" Industry Class rkers in the "All Other Services" Industry Class rkers Aged 29 or younger rkers Aged 30 to 54 rkers Aged 55 or older rkers Aged 55 or older rkers Earning \$1,250 per month or less	2,665	
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rkers Earning \$1,250 per month or less rkers Earning \$1,251 to \$3,333 per month rkers Earning More than \$3,333 per month rkers in the "Goods Producing" Industry Class rkers in the "Trade, Transportation, and Utilities" Industry Class rkers in the "All Other Services" Industry Class ow Job Characteristics rnal Jobs Filled by Outside Workers rkers Aged 29 or younger rkers Aged 30 to 54 rkers Aged 55 or older rkers Earning \$1,250 per month or less 7,7 7,7 7,7 7,7 7,7 7,7 7,7 7,7 7,7	,000	48.5%
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rkers Earning More than \$3,333 per month rkers in the "Goods Producing" Industry Class rkers in the "Trade, Transportation, and Utilities" Industry Class rkers in the "All Other Services" Industry Class ow Job Characteristics rnal Jobs Filled by Outside Workers rkers Aged 29 or younger rkers Aged 30 to 54 rkers Aged 55 or older rkers Earning \$1,250 per month or less	,926	17.6%
rkers Earning More than \$3,333 per month rkers in the "Goods Producing" Industry Class rkers in the "Trade, Transportation, and Utilities" Industry Class rkers in the "All Other Services" Industry Class ow Job Characteristics rnal Jobs Filled by Outside Workers rkers Aged 29 or younger rkers Aged 30 to 54 rkers Aged 55 or older rkers Earning \$1,250 per month or less	5,115	33.5%
rkers in the "Trade, Transportation, and Utilities" Industry Class rkers in the "All Other Services" Industry Class ow Job Characteristics rnal Jobs Filled by Outside Workers rkers Aged 29 or younger rkers Aged 30 to 54 rkers Aged 55 or older rkers Earning \$1,250 per month or less	2,042	48.9%
rkers in the "All Other Services" Industry Class ow Job Characteristics rnal Jobs Filled by Outside Workers rkers Aged 29 or younger rkers Aged 30 to 54 rkers Aged 55 or older rkers Earning \$1,250 per month or less	0,061	22.3%
rkers in the "All Other Services" Industry Class ow Job Characteristics rnal Jobs Filled by Outside Workers rkers Aged 29 or younger rkers Aged 30 to 54 rkers Aged 55 or older rkers Earning \$1,250 per month or less	1,090	31.3%
rkers Aged 29 or younger 5 rkers Aged 30 to 54 9 rkers Aged 55 or older 4 rkers Earning \$1,250 per month or less 4),932	46.4%
rkers Aged 29 or younger rkers Aged 30 to 54 rkers Aged 55 or older rkers Earning \$1,250 per month or less 4		
rkers Aged 29 or younger rkers Aged 30 to 54 rkers Aged 55 or older rkers Earning \$1,250 per month or less 4	7,387	100.0%
rkers Aged 55 or older rkers Earning \$1,250 per month or less 4	,675	29.3%
rkers Earning \$1,250 per month or less 4	,095	46.9%
	,617	23.8%
rkers Earning \$1,251 to \$3,333 per month	,441	22.9%
	,962	35.9%
rkers Earning More than \$3,333 per month	984	41.2%
rkers in the "Goods Producing" Industry Class 4	,156	21.4%
rkers in the "Trade, Transportation, and Utilities" Industry Class 7,	044	36.3%
rkers in the "All Other Services" Industry Class	,187	42.2%
erior Flow Job Characteristics		
rnal Jobs Filled by Residents 41	,095	100.0%
rkers Aged 29 or younger 10),885	26.5%
rkers Aged 30 to 54	0,023	48.7%
rkers Aged 55 or older	0,187	24.8%
rkers Earning \$1,250 per month or less	,603	20.9%
rkers Earning \$1,251 to \$3,333 per month	5,162	39.3%
	5,330	39.7%
rkers in the "Goods Producing" Industry Class	1,047	34.2%
rkers in the "Trade, Transportation, and Utilities" Industry Class 8	,104	19.7%
rkers in the "All Other Services" Industry Class		

Commuter Pattern

The top five Missouri counties where West Central WDA residents worked (in descending order) were Jackson, Pettis, Johnson, Saline, and Henry. All but Pettis County had at least half of their residents commuting outside their county of residence for work.

The table below indicates that many workers commuted to another county for employment. Larger cities, such as Sedalia, Warrensburg, and Marshall in Pettis, Saline, and Johnson counties, respectively, attracted workers from the surrounding counties. Interstate 70 and U.S. Highway 65 access improves the ability of West Central Region residents to commute to their workplace.

West Central WDA		
Percent of Employees Working Outside of		
Home County		
Bates	73%	
Benton	77%	
Carroll	66%	
Cedar	76 %	
Chariton	75%	
Henry	61%	
Hickory	79%	
Johnson	70%	
Lafayette	75%	
Pettis	45%	
Saline	53%	
St. Clair	82%	
Vernon	61%	

Source: U.S. Census Bureau, OnTheMap Application and LEHD Origin-Destination Employment Statistics (LODES), (Beginning of Quarter Employment, 2nd Quarter of 2022*), URL: https://onthemap.ces.census.gov/

This report was prepared by the staff of the Missouri Economic Research and Information Center (MERIC). All data in this report was current at the time of publication and is subject to revision. This workforce product was funded by a grant awarded by the U.S. Department of Labor's Employment and Training Administration. The product was created by the recipient and does not necessarily reflect the official position of the U.S. Department of Labor. The U.S. Department of Labor makes no guarantees, warranties, or assurances of any kind, express or implied, with respect to such information, including any information on linked sites and including, but not limited to, accuracy of the information or its completeness, timeliness, usefulness, adequacy, continued availability, or ownership. This product is copyrighted by the institution that created it. Internal use by an organization and/or personal use by an individual for non-commercial purposes is permissible. All other uses require the prior authorization of the copyright owner.





^{*2022} is the latest year for which LEHD Origin-Destination Employment Statistics (commuting data) is available from the U.S. Census Bureau. To maintain the consistency of data in this report, all relevant data used is also from 2022, although later data for some data points was available.